	L #	Hits	Search Text	DBs
1	L1	25	("6525944" "6369449" "5767446" "6153939" "6074897" "5710071" "5218234" "5766982" "6531763" "6038136" "6014317" "6157080" "6107689" "6081997" "5981312" "5612576" "5590462" "5385869" "5296738" "5266748" "5120678" "4644445" "4143456" "6490166" "6451625").pn.	USP AT; US-P GPU B
2	L3	5	2 and (clean$3 remov$3)	USP AT; US-P GPU B
3	L4	1526	(257/787,788,789,795). ccls.	USP AT; US-P GPU B
4	L5	1238	(438/108,126).ccls.	USP AT; US-P GPU B
5	L6	3605	(257/685,686,723,724,7 78).ccls.	USP AT; US-P GPU B
6	L7	604	438/126.ccls.	USP AT; US-P GPU B

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	L #	Hits	Search Text	DBs
7	L8	2059	4 7	USPAT; US-PGPUB
8	L9	382	8 and (flux clean$3)	USPAT; US-PGPUB
9	L10	45	8 and (flux with remov$3)	USPAT; US-PGPUB
10	L11	382	9 10	USPAT; US-PGPUB
11	L12	221	11 and (hole aperture opening)	USPAT; US-PGPUB
12	L2	6	1 and flux	USPAT; US-PGPUB
13	L13	161	11 not 12	USPAT; US-PGPUB

	L #	Hits	Search Text	DBs
14	L14	1429	257/778.ccls.	USPAT; US-PGPUB
15	L15	701	438/108.ccls.	USPAT; US-PGPUB
16	L16	1750	(361/767,768,771,784,803).ccls.	USPAT; US-PGPUB
17	L17	3622	14 15 16	USPAT; US-PGPUB
18	L18	1186	17 and (underencapsulant$1 underencapsulat$3 underfill$3 encapsulant$1 encapsulat$3)	USPAT; US-PGPUB
19	L19	347	18 and (flux clean$3)	USPAT; US-PGPUB
20	L20	1282 812	"29" not (2 11)	USPAT; US-PGPUB

	L #	Hits	Search Text	DBs
21	L21	283	19 not (2 11)	USPAT; US-PGPUB